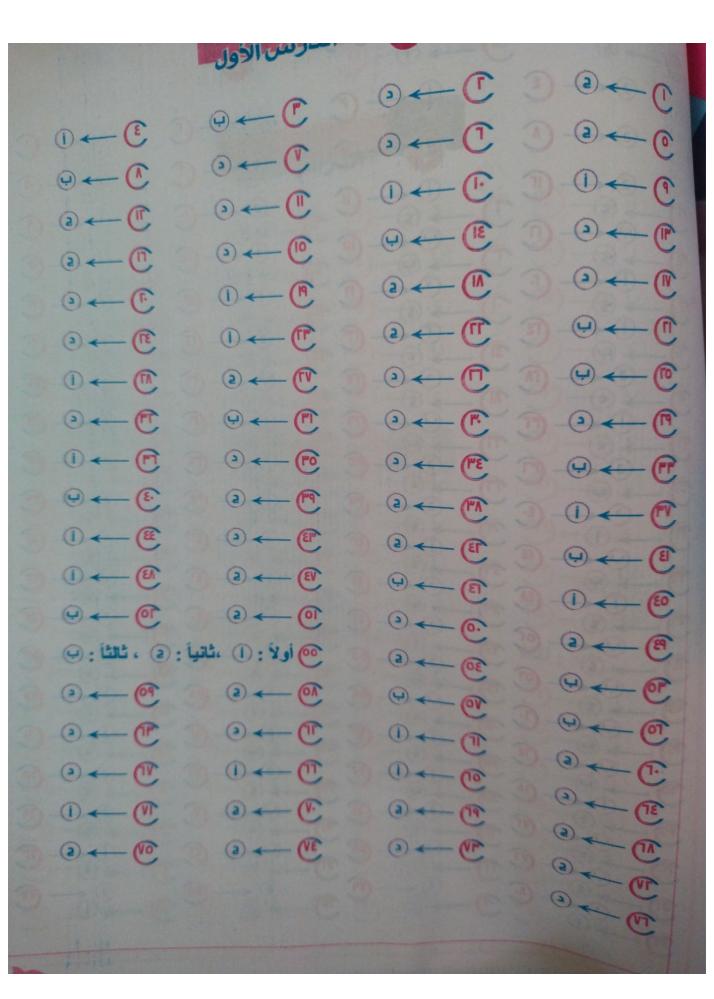
مندالكيفياء

الجزء الثالث

alolin,

CHON THE + D. - - D.



- ② ← €
- 1 C
- Q C

- (s) (v)
- ②←_(V)
- ②← (1)
- ⑤ ← €

- (a) --- (II)
- ① (T)
- (3) ← (1)
- 1 -- (9

- () ()
- (·) (·)
- 3 (1E
- ② ← (F)

- (I) ← (F)
- (3) ← (P)
- 1 1V

- (T) ← (TE)
- ⊕ ← €
- € ← (II
- ① (T)

- (S) --- (LV)
- (a) ← (b) ← (c)
- (2) ← (6)

- ①← (F)
- ⊙ ← (つ

- (a) <-- (P)
- 2 (1)

- 2 () () () () ()
- 1 m 2 m

- (F) (E) (1) (-- (E)
- (a) (a) (b) (c) (c) (d)
- (1) -- (E) (2) -- (EV)
- (1) ← (1)
- (i) -- (i)

- (or
- (a) (b) (c) (c) (d)
- Q @ Q (8)

- (i) ← (f)
- (s) <-- (o)
- (2) ← (6)

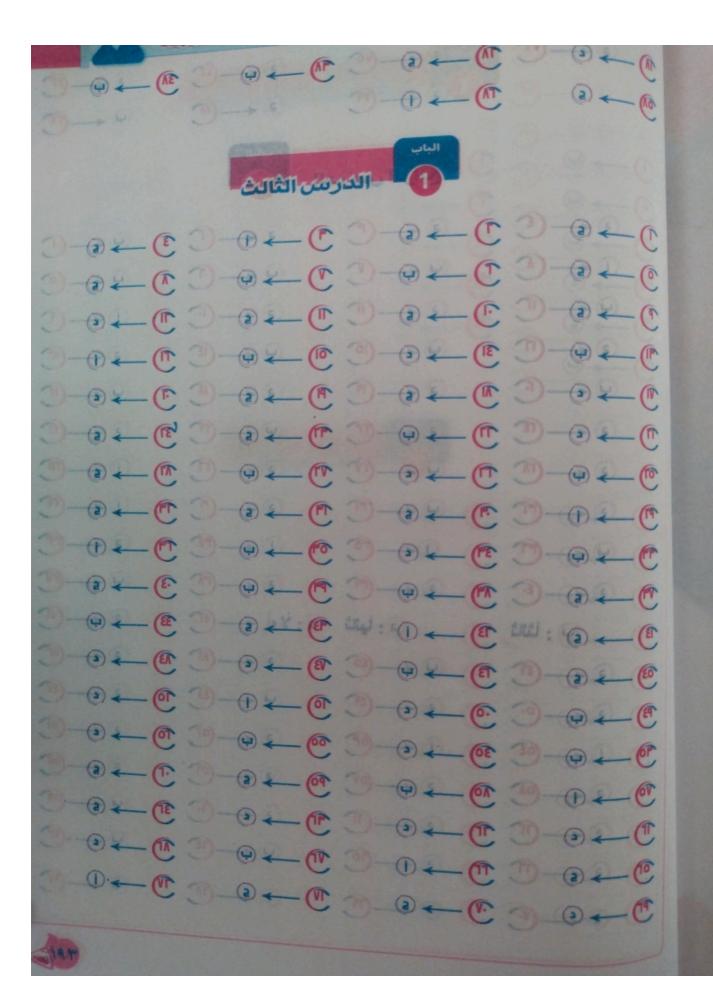
- · · · ·
- 19 · Q ~ Q
- 10 0 CO 00 0 COV

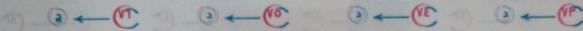
- (F) -- (TE)
- 1) 0 -- (
- (a) ← (m)
- (a) ← (a)

- 0 0
- 30 (I) (V)
- (a) (m)
- 3 ← 10

- 10 (a) (b) (c) (c) (d)
-) · (19

- () () () () () () () ()
- (2) -- (P)
- (a) -- (VA)
- (1) -- (W)

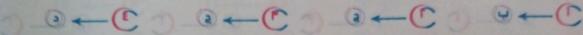




Look)

الناوس الوابع





بوكليت على الباب الأول





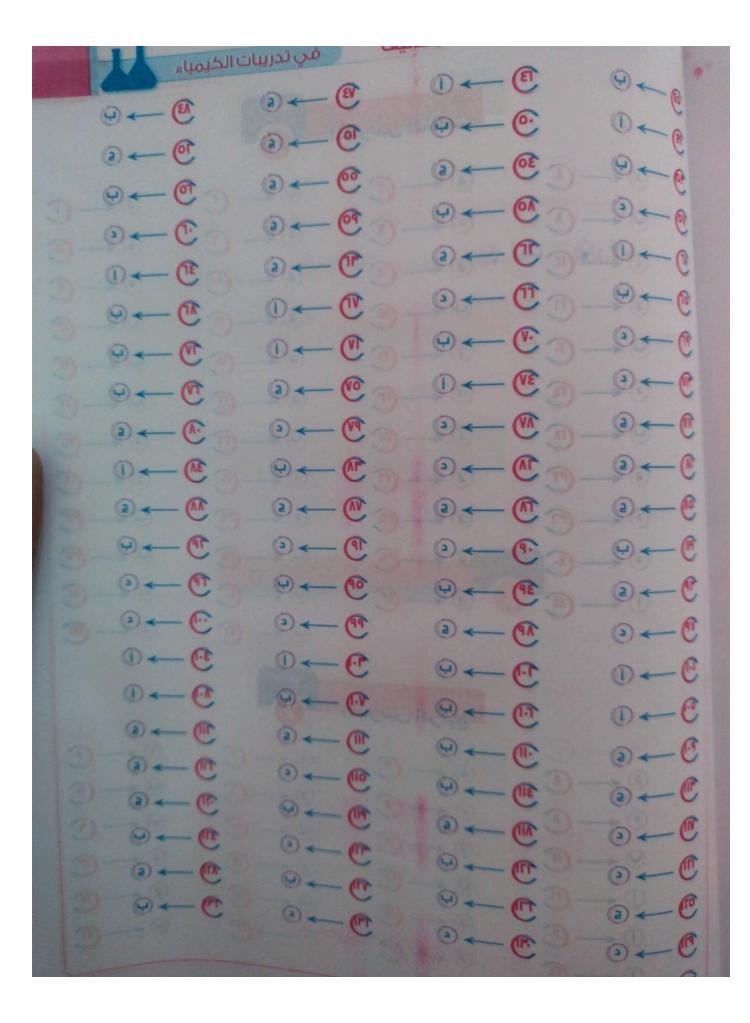
3 - (E

9 ← (1)

الدرس الأول



الجزء فالإجابات الشاملة 1 -- 60 (A) (EV (P) -- (E) (I) --- (E) (·) -- (·) (I) -- (E) () - (or (J) ___(O) (a) -- (0T) (3) --- (F) 30---(a) -- (60) (S) -- (OV) 9-0 (S) -- (O) (a) 4 (o) (1) - (TE (a) -- (F) Q-(IT (4) - (1) (1) ← (T) () - (10) 9-0 (I) -- (IV) (3) -- (F) (1) -- (VI) @ - V. (a) <-- (19) (3 -- (T) (I) -- (F) (3) --- (VE) () ~ (v) (2) - (A. (VV) (I) --- (V) (a) -- (v9) الدرس الثاني 1-0 0-0 (2) <-- (IT 0 € (1) (I) (V) -(€) (3) ← (F) G - (TE (I) - (I) - (I) 0-6-6 3 - (LV 9---9-6 (a) (ET) (a) —— (EE)



الدرس الثالث







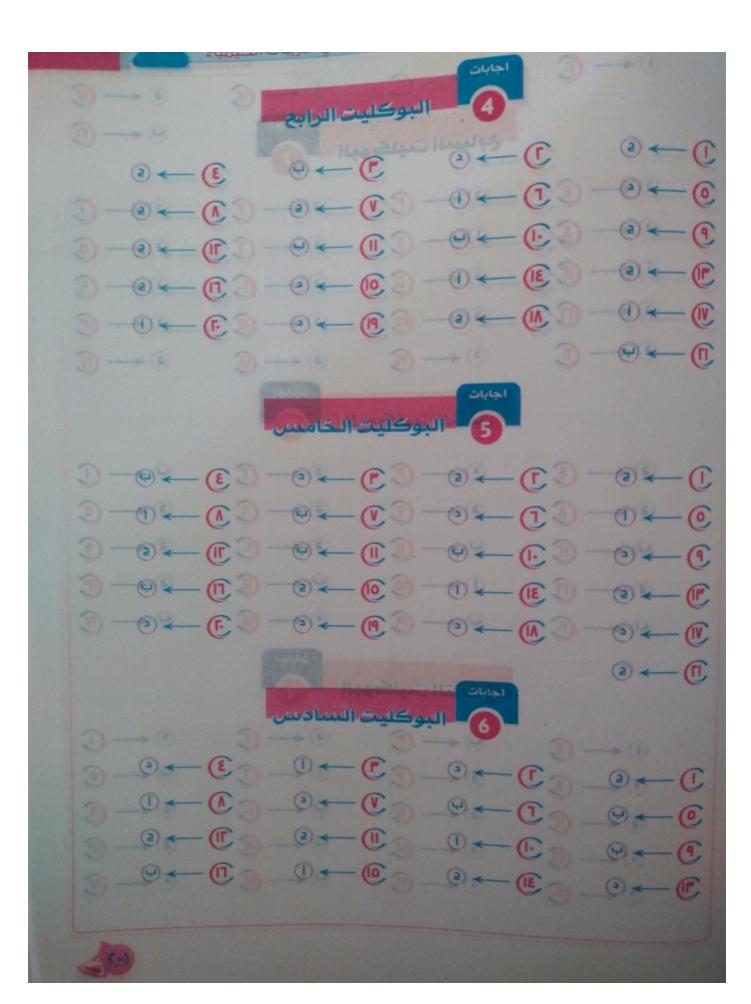
الدرس الوابع



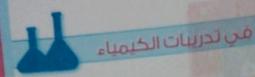




البوكليت الأول 0 - (1 - (0 -> (5) 3 - 5 - 6 - C 3 - 5 - C 9 - (E 9 -0 - 0 - 0 - 0 - 0 - 0 - 0 (S) <-- (V) 0 -0 - 0 - 0 - 0 - 0 - 0 (I) -(E) 3) -0 (E) (E) ②←(1) 9 -0 ← 1 (a) -- (IV) ① **←** (1) ① ← (P) ⊕ ← € 0 - C ⊕ ← (1) () ← (E (3) ← (6) البوكليث الثالث ①←(L) 0 - C ○ ← C Q ← (E) 0 -- 0 @ - C (1) - (V) ① ← (L) 0 - 9 0-0 (a) 5- (II) (1) - (II) (2) ← (F) ① ← (E) 0-0 0-0 ① -- (V) (A) -- (A) (2) ← (19) ② ← (E) @ - (T) (a) ← (F) 0-0 (F) - (TE) (3) - (TO) (---



الجزء (الإجابات الشاملة (a) ← (IV) ⊕ ← (B) (D) ← (M) ① ← € ⊕ ← (T) 7 البوكليت السابع 1) -> © (I) 0 - () - () - () - () - () (2) ← (9) (2) ← (1) (a) -- (IV) (E) ← (E) (a) — (B) (a) — (I) اجابات البوكليت الثامن (2) ← (9) (2) (1 (1) - (1) - (1) - (1) (P) -- (19) @ - E البوكليت التاسع (1) -- (I) (D ← (C) ⊕ ← C (1) ← (E) € -- € 1 - C (a) -- (V) 0 - C 3 ← 3 (a) ← (E) (D) ← (E) (a) ← (E) ② ← (F) (P) ← (E) (a) -- (0) ⊙ ← (T) (1) -- (IV) @ - (M) (a) ← (P) ⊙ ← (E)



مندلیف

اجابات

البوكليت العاشر





⊕ ← (V